

In the Specification:

The paragraph beginning on page 7, line 8 is amended as follows:

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As illustrated in Fig. 5, a tamper respondent wrap or cloth 120 is wrapped around the assembly 100, such that a plurality of bonding pads 122 on the cloth 120 align with the plurality of bonding pads 118 on the extension cable 112. The cloth 120, such as disclosed in the patent to MacPherson (US 5,858,500), is a sheet of composite material comprising a laminate formed of a number of separate layers, including a delamination respondent layer, and a pierce and laser respondent layer. Each layer has a plurality of ink traces or lines (shown in Fig. 9) formed thereon, for the detection of intrusions. The lines may comprise an electrically conductive thermoplastic polymer, electrically conductive thermoset polymer, metal, etc. The cloth ~~112~~ 120 further includes a pressure sensitive adhesive material 121 on the inner surface of the cloth ~~112~~ 120, such that the cloth ~~112~~ 120 securely adheres to the assembly 100. The bonding pads 122 are formed of copper, having a nickel/gold plating thereon, or other metals, such as silver, etc. Alternatively, the bonding pads 122 may be formed of an electrically conductive thermosetting polymer, or an electrically conductive thermoplastic polymer.